

ABSTRACT OF THE DISCLOSURE

An auxiliary module comprises: a baseplate having terminals and equipped with an auxiliary; a relaying component formed by integrally resin-molding a first electrically connecting portion having terminals and a second electrically connecting portion having terminals; and a casing, wherein a connector housing for the first electrically connecting portion is formed on the casing, a connector is formed on the casing by installing the first electrically connecting portion in the connector housing, and the terminals of the baseplate are connected to the terminals of the second electrically connecting portion when the baseplate is attached to the casing.

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